State of California – The Resources Agency RIVERS AND MOUNTAINS CONSERVANCY

CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE NEIGHBORHOOD PARKS, AND COASTAL PROTECTION ACT OF 2002

SMALL GRANT PROJECT APPLICATION

This Form and Required Attachments Must Be Submitted for Each Project Site

PROJECT NAME San Gabriel Watershed Habitat Restoration Assessment	JECT NAME Cabriol Watershed Habitat Restoration Assessment (Not to exceed \$100,000) \$86,895			
Watershed Management Plan for the San Gabriel River Above	Estimated TOTAL PROJECT COST			
Whittier Narrows (Watershed Plan)	(State Grant and other funds) \$ 286,895			
Grant Applicant (Agency/Organization and Address)	COUNTY	NEAREST CITY		
·	Los Angeles San Gabriel Valley			
SAN GABRIEL MOUNTAINS REGIONAL CONSERVANCY	PROJECT ADDRESS			
(SGMRC)	N/A			
P.O. Box 963	NEAREST CROSS STREET			
Glendora, CA 91740	SENATE DISTRICT NO.	ASSEMBLY		
626-335-1771 phone/fax	SENATE DISTRICT NO.	DISTRICT NO.		
	24, 29	57, 59, 60		
Grant Applicant's Representative Authorized in Resolution	27, 20			
Grant Applicant's Representative Authorized in Resolution				
Dr. Ann Croissant	President	626-335-1771		
Name				
Person with day-to-day responsibility for Project (if different from authorized representative)				
Rick Thomas	Conservation Projects Mgr.	909-662-7276		
Name	Title	Phone		
	Al-t b d Diam to address t	ha Hanar San		
Brief description of Project: The SGMRC is developing a	vvatershed Plan to address t	rovo water quality		
Gabriel River, Walnut Creek, And San Jose Creek sub-wate	rsneds in an effort to: (1) in p	protect and		
and reduce nonpoint source pollution; (2) protect and enhan	ce local water resources, (3)	protection and		
restore terrestrial and aquatic habitat and habitat connectivit	y; (4) provide for open space	n programs: and		
beneficial land use relationships; (5) identify key pilot project	ts and monitoring/stewardsri	p programs, and		
(6) ensure community/stakeholder involvement in the planning process.				
The proposed San Gabriel Watershed Habitat Restoration Assessment Project (Habitat Assessment				
Droject) will augment the efforts of the Watershed Plan by Co	onducting mapping and asse	essing current		
I habitat conditions in the San Gabriel River watershed. It will	l also evaluate the oppoπuni	ties and constraints		
I for habitat restoration along urban corridors, undeveloped at	reas, and protected open spa	aces in a manner		
I that can also result in protecting other resources such as Wa	iter quality. Key aπention wi	ii be paid to		
potential wildlife corridor improvement opportunities and the protection of regional species biodiversity.				
potential whome contract improvement approximate the province of the potential whome contract improvement approximate the province of the potential whome contract in province of the potential whom the province of the potential whom the province of the potential whom the potential whom the province of the potential whom the province of the potential whom the potential w				
I certify that the information contained in this Project Application form and Application requirements is accurate.				
sind Our Crassant 3-3-03				
Grant Applicant's Authorized Representative as shown in Resolution Date				

Rivers and Mountains Conservancy 2003 Small Grant Program SAN GABRIEL WATERSHED HABITAT RESTORATION ASSESSMENT PROJECT Submitted by: San Gabriel Mountains Regional Conservancy March 3, 2003

March 3, 2003											
		2003						2004			
Task Name	AUG SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	NUC	JUL
Task 1: PROJECT ADMINISTRATION											
1.1 Select biology consultant(s)											
1.2 Develop contracts											
1.3 Project Administration											
Task 2: DATA ASSESSMENT											
2.1 Establish habitat restoration goals & objectives											
2.2 Collect & compile existing data & studies											
2.3 Inventory & review data											
2.4 Develop GIS data maps as needed, subject to data availability											
2.5 Data gap assessment as determined by project goals											
Task 3: FIELD ASSESSMENT											
3.1 Determine field assessment locations & strategy											
3.2 Coordinate access & drop-off/pick-up logistics											
3.3 Conduct field assessments											
3.4 Summarize & submit field notes											
Task 4: PROJECT COMPLETION											
4.1 Determine restoration opportunities & constraints											
4.2 Develop specific short & long-term restoration objectives											
4.3 Make next steps recommendations											
4.4 Report findings to RMC and other stakeholders											
Task 4: PROJECT COMPLETION											
4.1 Summarize finding in draft report											
4.2 Submit draft report to RMC for review											
4.3 Submit final report to RMC											

BUDGET DESCRIPTION

TASK	Prop. 40/RMC REQUEST	PROP. 13/IN-KIND MATCH (TO DATE)	TOTALS
Task 1: Project Coordination			
1.1 Select biology consultant(s)	\$765		\$765
1.2 Develop contracts	\$1,445		\$1,445
1.3 Stakeholder coordination	\$5,460	\$1,000	\$6,460
1.4 Stakeholder presentations	\$3,420	\$1,000	\$4,420
Task 2: Data Assessment			
2.1 Establish habitat restoration goals & objectives	\$1,040	\$800	\$1,840
2.2 Collect & compile existing data & studies	\$4,940		\$4,940
2.3 Inventory & review data	\$3,840		\$3,840
2.4 Develop GIS data maps as necessary, subject to data availability	\$13,160		\$16,610
2.5 Data gap assessment as determined by project goals	\$2,905	\$2,000	\$4,905
Task 3: Field Assessment			
3.1 Determine field assessment locations & strategy	\$1,485	\$1,600	\$3,085
3.2 Coordinate access & drop-off/pick-up logistics	\$1,485		\$1,485
3.3 Conduct field assessments (2 @ 2-days)	\$6,075		
3.4 Summarize & submit field notes	\$5,765		\$5,765
Task 4: Project Completion			
4.1 Determine restoration opportunities & constraints	\$4,285		\$4,285
4.2 Develop specific short & long-term restoration objectives	\$2,885		\$2,885
4.3 Make next steps recommendations	\$3,565	1,000	
4.4 Report findings to RMC and other stakeholders	\$2,080		\$3,080
Task 4: Project Report			
4.1 Summarize finding in draft report	\$10,040		\$10,040
4.2 Submit draft report to RMC for review	\$680		\$680
4.3 Revise & submit final report to RMC	\$2,760		\$2,760
Subtotal (Est.)	\$78,995	\$22,000*	\$100,995
Contingency/O&A (10%)	\$7,900		
TOTAL REQUEST	\$86,895	TOTAL (EST.)	\$108,895**

^{*} The total Proposition 13 grant includes \$200,000, in which \$22,000 has been identified for habitat assessment components of the Watershed Plan process.

^{**} Includes \$7,900.00 in Contingency/O&A in the RMC Proposition 40 grant request.

PRELIMINARY IN-KIND SERVICE ESTIMATES AND GRANT REQUESTS

AGENCY/ORGANIZATION	\$/IN-KIND SERVICE VALUE	
Angeles National Forest	\$TBD	
Los Angeles County Department of	\$TBD	
Public Works		
Rivers and Mountains Conservancy	\$TBD	
Los Angeles-San Gabriel Rivers	\$TBD	
Watershed Council		
RWQCB	\$TBD	
Southern California Edison	\$TBD	
Cal Poly Pomona	\$TBD	
SGMRC	\$22,000	
IN-KIND TOTAL	\$22,000/TBD	
HABITAT ASSESSMENT PROJECT BUDGET TOTAL (EST.)	\$108,895	
WATERSHED PLAN BUDGET TOTAL (EST.)	\$286,895	
IDENTIFIED NEED	\$86,895	
RMC Proposition 40 Small Grant	\$86,895	
Program (Submitted 3/3/03)		
State Water Resources Control Board	\$200,000	
Proposition 13 Watershed Protection Grant		
Giant		